

## Nomination Form Anadromous Waters Catalog

Region Southeastern		USGS Quad(s)	CRAIG D-2					
Anadromous Waters Catalog Number	of Water Body 10	2-70-10800						
Name of Water Body *Barren Creek	L.			□□us	GS Name	Local Name		
The second contract of					Jee Hame	200011101110		
✓ Addition Deletion	Correc	ction Backup i	nformation					
		For Office Use	<b>V</b>					
Nomination # 24-861		Holas	11-14-2	024				
		Fishe	ries Scientist	AND SECTION AND SECTION SECTIO	Date			
Revision Year: 2025	Com Ronkust 10/16/2024							
	Habitat Operations Manager Date							
Revision to: Atlas	( - leverla 9 - 1) 2 Out 2024							
<b>▼</b> Catalog	Catalog  AW© Project Bidlogist				Date			
Revision Code: C-9, E	Dem	H6N		1112517	N			
	GIS Analyst Date							
	OF	SERVATION INFORM	ΔΤΙΩΝ					
Species		s) Observed	Spawning	Rearing	Present	Anadromous		
pink salmon	09.	09/18/2024			1	1		
						-		
			<u> </u>					
The information in this nomination oposed updates to the AWC.  Comments:	n was combined	d with and supersed	les the inform	ation in Nom	#24-831 to s	support the		
Observer: Derek Kuda (Fish Biologist) Stream 102-70-10800, Barren Creek wh salmon observed farther upstream than o Ground observations were made and do observed from the pool above the bridge active redds were observed. Coordinates (Lat,Long): (55.765594,-1	earlier this Septembe cumented adult pink at low tide (1 male)	er (See Nom 24-831). salmon present up to a	logjam 0.4 miles	upstream. All to	otal 28 adult pini	k salmon were		
Name of Observer (please print): Derek Kuda								
Signature: 10.231.39.10		(Web Nomination)	Date:	Date:10/01/2024				
Agency:	-							
Address:		01 1312 Federal Way						
	Thorne Bay, A							
PDATE/ADJUST upper hydrograpl	ny segment of ex	isting AWC Stream	#102-70-10800					
DD local name "*Barren Creek" to	existing AWC St	ream #102-70-10800						
D new species PINK salmon SPA	WNING to existi	ng AWC Stream #10	2-70-10800 "*E	Barren Creek				



## Nomination Form Anadromous Waters Catalog & Atlas

Region: Sou	theast	US	SGS Quad(s): CRA D2	CRAIG	0-2		
Nomination p	proposes the followin	g revisions:		n D	 deletion	Supporting Information	
	er of Water Body: 1	02-70-10800					
Name of Wa	ater Body. Barren C	reek			☐ Official USGS	<b>▼</b> <u>*Local or</u>	
	(if known)		or Official Use Only		<u>Name</u>	<u>Unofficial Name</u>	
	24-861		The second secon		eping-branche date an-estatelisticies risks essentialistic		
Nomination #	2025		Fisheries S	Scientst	De	at	
Revision Year					70		
Revision(s) to:	Atlas Both  Catalog	· 💆	Habitat Fé		De		
Revision Code	(s): <b>C-9</b> , <b>B-1</b>	B-6		ect Biologist		ate	
for management and amountment and semantine	ons, please provide the upper		GS Analys two individuals of observed specie formation Form if you need more ro	s & life stage were do	cumented. Please use		
Species	Date Observed	Latitude	Longit	ude A	Adult nadromous Presence	Spawning Rearing	
pink salmon	18-Sep-2024	55.765594	-132.497669			<b>Ø</b>	
observed or captured; sampling	methods, duration and location(s)	sampled; copies of data sheets and/or	g, rearing or migration of anadromous fis field notes, etc. Please attache a copy of	a map showing location o	of lower and upper observe	ed extents of each species & life stage,	
comments:	nation such as specific locations of	stream reaches where spawning or rea	aring individuals were observed or captur	red, and the location, type	and heights of any barriers	s to fish fish passage, etc.	
	Kuda (Fish Piolog	iot)	market til ett til sekti eft til ett ett ett ett ett ett ett ett ett et				
	Kuda (Fish Biolog	•					
			orth of Sandy Beach or upstream than earlier t			is nomination is an	
				-			
			pink salmon present u e bridge at low tide (1				
found upstream		,	Ç	,	0,		
	A						
Observers Signat	ture Gun	1 tim	9/30/24				
Observer Name: (Please Print)	Derek Kuda		region on the en concern graph or concern conc	Date	F	or Official Use Only	
Agency or Organizatio	u.S. Forest Ser	vice	Sig	nature of Area Bio	ologist	Date	
Address: P.O.	Box 19001, 131	2 Federal Way					
Thorr	ne Bay, AK 999	19	Na	Name of Area Biolgist (Please Print):			

## AWC Nomination Additional Supplement Barren Creek (102-70-10800) on 9/18/2024.



Figure 1. Most upstream point where adult pink salmon were observed on 9/18/2024 is highlighted.



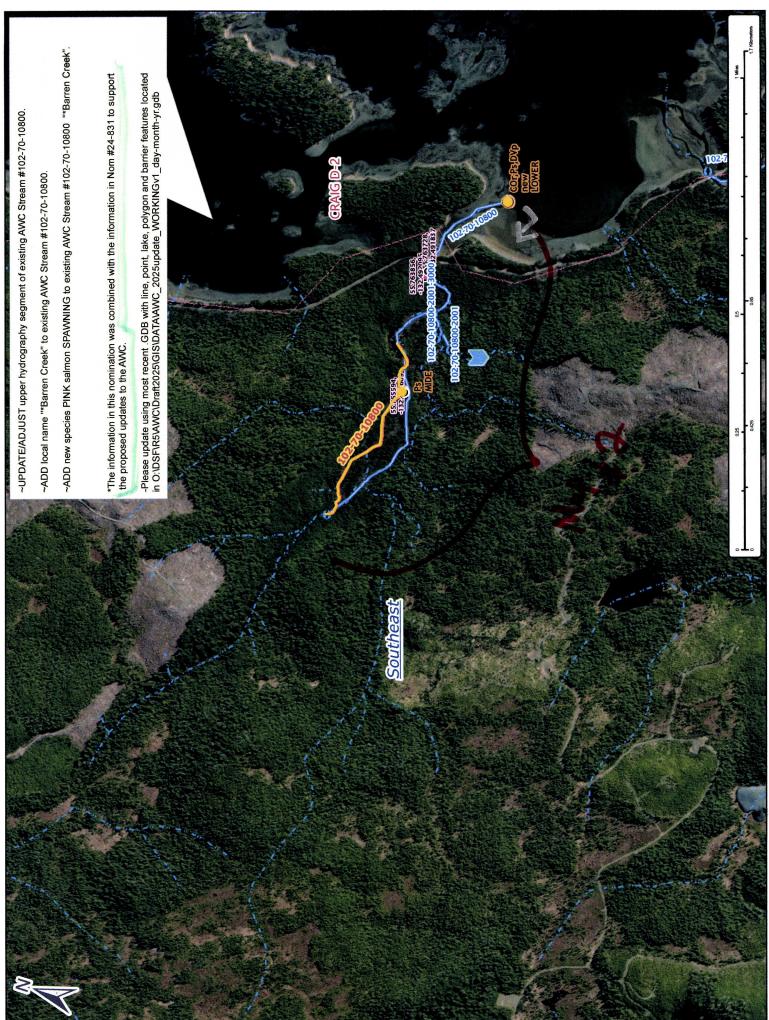
Figure 2. At least 2 female pink salmon digging redds with several males nearby.

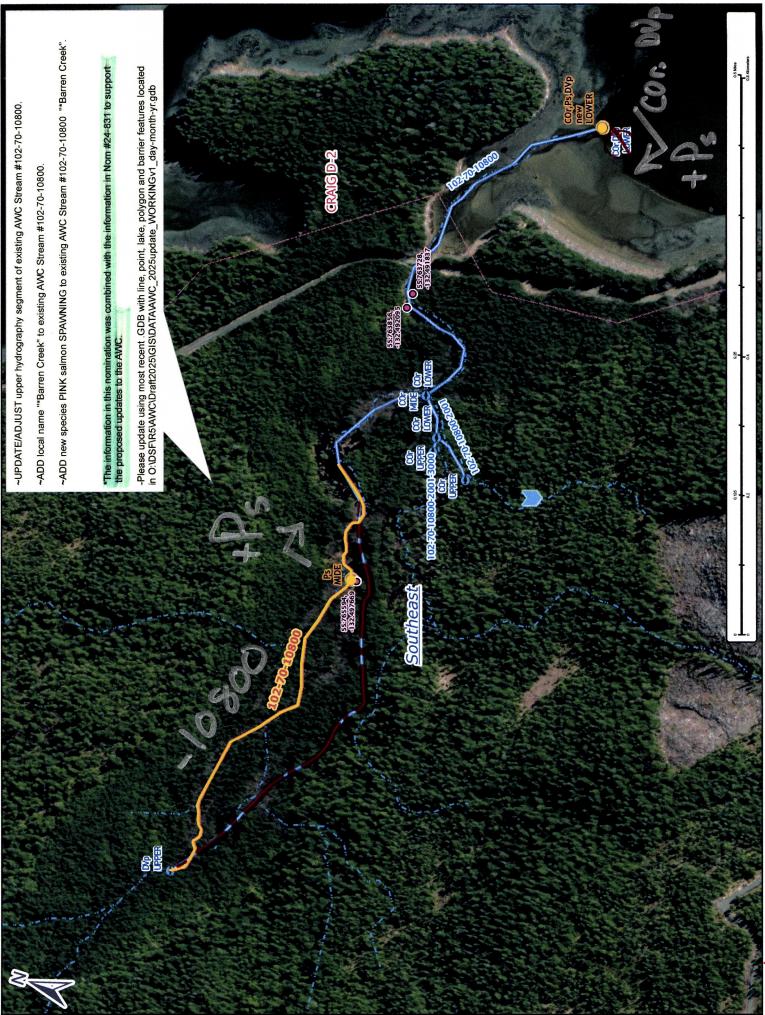


Figure 3. Female pink salmon on large redd with male nearby.



Figure 4. Logjam at head of pool with the most upstream pair of pink salmon observed. Carcass on logjam. No pink salmon nor carcasses were observed upstream of this logjam.





May #2